

ABSTRACT OF THE DISCLOSURE

A signal processing method is provided, which makes it possible to quickly find the cause of clipping or the like. A sound signal that is input is subjected to processing of adjusting at least one of sound volume and sound quality. It is determined whether the input sound signal satisfies a condition that the level of the sound signal exceeds a predetermined value at a plurality of metering points on a signal path along which the input sound signal is transmitted. An alarm is displayed on a screen when it is determined that the input sound signal satisfies the condition at at least one of the plurality of metering points.

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